NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR B. Tech. 3rd Sem Branch Sliding (For the students admitted in 2022) Provisional Allotment for New Branch

Branch sliding against the updated vacancies for the students admitted through JEE Main in B. Tech. first year 2022 has been carried out by the committee formed for the purpose (No./NITRR/Dean (Academic)/2023/2805). The applicants are required to go through the provisionally allotted list and in case of any discrepancy must inform the Dean Academics at the official email id deanacad@nitrr.ac.in by 5 PM on 25.09.2023, failing which the list will be treated as final. Representations to any other email and/or in any other mode/channel and/or after the above mentioned timeline will not be entertained.

Updated Vacancies (as on 21.09.2023) against which Branch Sliding was carried out

BRANCH	VACANCY
BIO MEDICAL ENGG.	11
BIOTECH ENGG.	9
CHEMICAL ENGG.	3
CIVIL ENGG.	2
COMPUTER SCIENCE & ENGG.	2
ELECTRONICS & COMMUNICATION ENGG.	6
ELECTRICAL ENGG.	3
INFORMATION TECHNOLOGY	2
MECHANICAL ENGG.	4
METALLURGICAL & MATE. ENGG.	8
MINING ENGG.	6
TOTAL	56

MARCHAN MARCH 1971-1990 MCCONTRACT (SECURITING) 1000 10	S.NO. 1						
Discrete Principal	1	STUDENT NAME	ROLL NO.	CURRENT BRANCH	CRL RANK	CPI	ALLOTTED BRANCH
Description Company		MOHAMMED RAASHID	22119056	MECHANICAL ENGINEERING	48564	9.85	INFORMATION TECHNOLOGY
Description Company	2	SNEHIL SINGH	22119095	MECHANICAL ENGINEERING	64655	9.81	COMPLITER SCIENCE & ENGINEERING
DITATION	3						
Journal of Company							
John Colon	4						
Apply Apply September	5	ANKITA GUPTA	22117015	ELECTRICAL ENGINEERING	48599	9.79	ELECTRONICS & COMMUNICATION ENGINEERING
Apply Apply September	6	LAKSHYA JAIN	22111030	BIO MEDICAL ENGINEERING	67278	9.72	ELECTRONICS & COMMUNICATION ENGINEERING
	7						
ADMINISTRATECT 2213000 STOCK CONTROLLED SOUTH CONTROLLED SOU	8						
DECOMPANY 1971-1989 STEEDON							
JARCE CHITCHE	9		22111005	BIO MEDICAL ENGINEERING	60265	9.66	ELECTRONICS & COMMUNICATION ENGINEERING
JARCE CHITCHE	10	KONCHA VAMSI KRISHNA REDDY	22116049	ELECTRONICS & COMMUNICATION ENGINEERING	22172	9.64	NO CHANGE
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JOHNSON 2712002 JURISCH DESCRIPTION 77720 2.6.6 RECTRICK REGISTRED 77720 7.6.6 RECTRICK REGISTRED 77720 7.6.6 RECTRICK REGISTRED 77720 7.6.6 RECTRICK REGISTRED 7.6.1 RECTRICK REGISTRED							
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ORDER MARCH 2310002 DESCRIPTION 25000 25000 25.0 25.0 10.0 DESCRIPTION 25000 250	14	CHANDAN BADATYA	22120025	METALLURGICAL AND MATERIALS ENGINEERING	62104	9.6	ELECTRICAL ENGINEERING
ORDER MARCH 2310002 DESCRIPTION 25000 25000 25.0 25.0 10.0 DESCRIPTION 25000 250	15	KHUSHI GUPTA	22120049	METALLURGICAL AND MATERIALS ENGINEERING	69136	9.58	FLECTRICAL ENGINEERING
MANY GOUPAN	_						
INSTANT PART							
	18	ASHISH RAWAT	22112016	BIO TECHNOLOGY	74265	9.5	MECHANICAL ENGINEERING
	19	HRISHI RAJ KHUNTIA	22111023	BIO MEDICAL ENGINEERING	190216	9.5	MECHANICAL ENGINEERING
John Person	n						
22 AMON							
39 SANTAM MOMENT 2212000							
PARK, 25404 2111256 50 TENDICOPY 111228 5.43 MERCANCE PROFITEING 5.85 MERCANCE PROFITEING	22	AYUSH JAIN	22120019	METALLURGICAL AND MATERIALS ENGINEERING	64129	9.45	MECHANICAL ENGINEERING
PARK, 25404 2111256 50 TENDICOPY 111228 5.43 MERCANCE PROFITEING 5.85 MERCANCE PROFITEING	23	SWATANTRA MOHANTY	22120096	METALLURGICAL AND MATERIALS ENGINEERING	61558	9.43	MECHANICAL ENGINEERING
5. AMAN PRANCH SIGNED 22114002							
VALUE VALU							
AMMONG KAMMA JARDAYAL 22111005 BIO MOTIONAL REMORTERING 79421 9.37 MCCANACLE DISORTERING 1.400							
MORRA GEPTA	26	VAISHNAVI DHRUVDAS PADOLE	22119106	MECHANICAL ENGINEERING	69624	9.39	
MORRA GEPTA	7	ANMOL KUMAR JAISWAL	22111004	BIO MEDICAL ENGINEERING	78421	9.39	MECHANICAL ENGINEERING
MAYAN 2211003 LELETTICA ENGINEERING 5754 9.33 NO CAMMED							
December Computer							
SMAGAN FERMAN 2215988 MICHANICAL REGISTERING 17998 9.31 NO CIANAGE							
2	30	ARYAN BAJWAN	22114011	CIVIL ENGINEERING	67694	9.33	NO CHANGE
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STANDOY GROSS 22121085 MANING ENGMERENG 79714 9.31 0VEROMETRING 1.5158 2.29 NO CHARGE 1.5158 1.5158 2.29 NO CHARGE 1.5158	34	PRIYANSHU TOMAR	22114061	CIVIL ENGINEERING	57123	9.31	NO CHANGE
	35						
Supplementary							
WINDOWN MINISTRA 22110072 DIA MEDICAL REGISTERING 71644 9.79 CONS. REGISTERING 71644 9.70 CONS. REGISTERING 9.70 CO							
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BITE AB 22120073 METALLIBECCA AND MATERIALS RIGINEERING 6973 9.22 MO CHANGE							
BISSABN MISHING 22122067 MINING ERGINEERING 74693 9.22 OH-MOCL REGINEERING							
22 JAJANES SNORT							
3	11	RISHABH MISHRA	22121067	MINING ENGINEERING	74693	9.22	CHEMICAL ENGINEERING
3	12	SAURABH SINGH	22120082	METALLURGICAL AND MATERIALS ENGINEERING	68802	9.2	NO CHANGE
BOTHAN SAMU	13	DHΔVΔΙ SHΔRMΔ	22111015	BIO MEDICAL ENGINEERING	118081	9.2	NO CHANGE
50 MARMON HEMA RAD 22119023 MCCHANICA ENDICEDROG 44287 9.18 NO CHANGE 67 MANA AGRAWAL 22113006 CHEMICAL ENGINEERING 68366 9.16 NO CHANGE 76 AMAN AGRAWAL 22113006 CHEMICAL ENGINEERING 1985 9.12 NO CHANGE 9 AVIAN MEHAR 22110005 ELETERORICA ENGINEERING 71199 9.12 NO CHANGE 9 PAYAR AGRAMAL 22120018 METALURGICAL AND MATERIALS ENGINEERING 71199 9.1 NO CHANGE 10 PRAGE AGRAWAL 22121006 ELETEROLA ENGINEERING 97793 9.1 NO CHANGE 11 PRAGE AGRAWAL 22121020 BO TECHONLOGY 1003171 9.1 CHANGE AGRAWAL 21 PRAGE AGRAWAL 2211020 BO TECHONLOGY 1003171 9.1 CHANGE AGRAWAL 21 PRAGE AGRAWAL 2211020 BO TECHONLOGY 122294 9.1 MINING ENGINEERING 3 PRAGE AGRAWAL 22211020 BO TECHONLOGY 122294 9.1 MIN							
6 SHEYA SAHU							
7 MAN AGRAWAL 22113005 CHENCAL FORDERING 58366 9.16 NO CHANGE	15		22119023	MECHANICAL ENGINEERING	44287		
7 MAN AGRAWAL 22113005 CHENCAL FORDERING 58366 9.16 NO CHANGE	16	SHREYA SAHU	22112057	BIO TECHNOLOGY	155774	9.18	CHEMICAL ENGINEERING
88 BARISTEK CHAUHAN 22110005 ELECTRONICS & COMMUNICATION KOINCERING 19888 9.12 NO CHANGE 90 OPTHURADI HEMANTH 2212006 MINE MERIAN 2211706 LECTRICAL RENNERBING 73179 9.1 NO CHANGE 10 POTHURADI HEMANTH 22117066 HINGE KORNERBING 9793 9.1 NO CHANGE 2 CHARA RUCHANDANI 22112026 BIO TECHNOLOGY 103517 9.1 CHEMICAL RENNIERBING 3 ANINDITA 22211014 MINING FROMERBING 108223 9.1 CHEMICAL RENNIERBING 4 DEVARI PATEL 22112024 BIO TECHNOLOGY 122994 9.1 MINING ENGINERBING 5 VIPUL RUMA 22111037 CHEMICAL RENNIERBING 60600 9.06 NO CHANGE 6 LOADRA CHANDANISHI 22113030 CHEMICAL RENNIERBING 3110 9.0 NO CHANGE 6 LOADRA CHANDANISHI 2211303 CHEMICAL RENNIERBING 3121 9.0 CHEMICAL RENNIERBING 8 WITTA AGRAWAL 22113003 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
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PARAS AGRAWAL 2212026 MINING ENINERENG 97793 9.1 NO CHANGE	50	POTHURAJU HEMANTH					
22 CHIRAG RUCHARDAN 22110012 BIO TECHNOLOGY 103517 9.1 CHEMICAL ENGINEERING							
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6		ANINDITA	22112022 22121014	BIO TECHNOLOGY MINING ENGINEERING	103517 108223	9.1 9.1	CHEMICAL ENGINEERING CHEMICAL ENGINEERING
27 SACHIN SINCH 22113056 CHEMICAL ENGINEERING 57563 9.04 NO CHANGE	4	ANINDITA DEVRAJ PATEL	22112022 22121014 22112024	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY	103517 108223 122994	9.1 9.1 9.1	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING
	i4 i5	ANINDITA DEVRAJ PATEL VIPUL KUMAR	22112022 22121014 22112024 22113073	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING	103517 108223 122994 60600	9.1 9.1 9.1 9.06	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE
	i4 i5	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANHA CHANDRAVANSHI	22112022 22121014 22112024 22113073	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING	103517 108223 122994 60600	9.1 9.1 9.1 9.06	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE
99 NITA AGRAWAL 22112043 DI TECHNOLOGY 96620 9.04 METALLURGICAL AND MATERIALS ENGINEERING 61261 9 NO CHANGE 10 AAGMIK PAUL 22119090 MECHANICAL ENGINEERING 59778 8.97 NO CHANGE 11 SHAMBHAVI 22119078 BIO MEDICAL ENGINEERING 59778 8.97 NO CHANGE 12 12 12 12 12 12 12 1	i4 i5 i6	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANHA CHANDRAVANSHI	22112022 22121014 22112024 22113073 22113030	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING	103517 108223 122994 60600 68660	9.1 9.1 9.1 9.06 9.06	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE
00 AAGNIK PAUL 22119001 MECHANICAL ENGINEERING 59778 8.97 NO CHANGE	6 6 7	ANINDITA DEVRAI PATEL VIPUL KUMAR KANHA CHANDRAVANSHI SACHIN SINGH	22112022 22121014 22112024 22113073 22113030 22113056	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING	103517 108223 122994 60600 68660 57563	9.1 9.1 9.1 9.06 9.06 9.04	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE
13 SHAMBHAVI 22119090 MECHANICAL ENGINEERING 59778 8.97 NO CHANGE	i4 i5 i6 i7	ANINDITA DEVRAI PATEL VIPUL KUMAR KANHA CHANDRAVANSHI SACHIN SINGH VIKAS PAL	22112022 22121014 22112024 22113073 22113030 22113056 22120105	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING	103517 108223 122994 60600 68660 57563 74113	9.1 9.1 9.06 9.06 9.04 9.04	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHANGE CHEMICAL ENGINEERING
13 SHAMBHAVI 22119090 MECHANICAL ENGINEERING 59778 8.97 NO CHANGE	64 66 67 68	ANINDITA DEVRAI PATEL VIPUL KUMAR KANHA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL	22112022 22121014 22112024 22113073 22113030 22113056 22120105 22112043	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY	103517 108223 122994 60600 68660 57563 74113 96620	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING
22 KARUNA SINGH 22111027 BIO MEDICAL ENGINEERING 202740 8.97 METALLURGICAL AND MATERIALS ENGINEERING 82350 8.95 METALLURGICAL AND MATERIALS ENGINEERING 8.93 NO CHANGE 8.94 NO CHANGE 8.95 NO	54 55 56 57 58 59	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL	22112022 22121014 22112024 22113073 22113030 22113056 22120105 22112043	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY	103517 108223 122994 60600 68660 57563 74113 96620	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING
SIMPET RAJ 22111054 BIO MEDICAL ENGINEERING 65941 8.95 METALLURGICAL AND MATERIALS ENGINEERING 65941 8.93 NO CHANGE	54 55 56 57 58 59	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL	22112022 22121014 22112024 22113073 22113030 22113056 22121005 22112043 22119001	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
A SHAAHUMA RAZVI 22110088 MECHANICAL ENGINEERING 69841 8.93 NO CHANGE	i4 i5 i6 i7 i8 i9 i0	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANHA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI	22112022 22121014 22112024 22113073 22113030 22113036 22120105 22112043 22119001 22119090	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 59778	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.8.97	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE
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66 KAPPALA VENKATA SAJ CHAITANYA 22114035 CIVIL ENGINEERING 59099 8.87 NO CHANGE	i4 i5 i6 i7 i8 i9 i0 i1 i2	ANINDTA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUA SINGH SHAMBHAVI SHAMBHAVI SHAMBHAVI SHWET RAJ	22112022 22121014 22112024 22113073 22113070 22113076 22112043 22119001 22119090 22111027 22111054	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 59778 202740	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9 8.97 8.97 8.95	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING
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77	i4 i5 i6 i7 i8 i9 i0 i1 i2 i3	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANHA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHAMBHAVI KARUNA SINGH SHWET RAJ SHAAHNUMA RAZVI	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119090 22111027 22111054 22119088	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING MECHANICAL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 59778 202740 82350 69841	9.1 9.1 9.0 9.06 9.06 9.04 9.04 9.04 9.04 9.05 8.97 8.97 8.95 8.93	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
88 VIVEK KUMAR 22111073 BIO MEDICAL ENGINEERING 173571 8.87 METALLURGICAL AND MATERIALS ENGINEERING 77626 8.85 NO CHANGE	i4 i5 i6 i7 i8 i9 i0 i1 i2 i3 i4	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMBHAVI SODHAMI	22112022 22121014 22112024 22113073 22113030 22113056 22112015 22112043 22119091 22119090 22111027 22111054 22119088 22114027	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING CUIVL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 59778 202740 82350 69841 57148	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.8.97 8.97 8.97 8.95 8.93	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE OF CHEMICAL ENGINEERING NO CHANGE OF CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE
99 JESAN J MATHEW 22117045 ELECTRICAL ENGINEERING 77626 8.85 NO CHANGE	i4 i5 i6 i7 i8 i9 i0 i1 i2 i3 i4 i5 i6	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PALI NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAANHUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA	22112022 22121014 22112024 22113073 22113030 22113056 22120105 22112043 22119091 22119090 22111027 22111054 22119088 22114027 22114027	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING MECHANICAL ENGINEERING MECHANICAL ENGINEERING MICHANICAL ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 59778 202740 69841 57148 59099	9.1 9.1 9.0 9.06 9.06 9.04 9.04 9.04 9.04 9.8.97 8.97 8.97 8.93 8.93 8.91	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE
SHIVAM KUMAR 22117089 ELECTRICAL ENGINEERING 38413 8.83 NO CHANGE	55 66 67 78 88 89 90 60 61 62 63 64 65 66 67	ANINDITA DEVRAI PATEL VIPUL KUMAR KANNA CHANDAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMHAWA SINGH HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119001 22119090 22111057 22111054 22119088 22114027 22114027 22114035 22112019	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING	103517 108223 122994 60600 60600 57563 74113 96620 61261 59778 202740 82350 69841 57148 59099	9.1 9.1 9.0 9.06 9.06 9.04 9.04 9.04 9.04 9.04 9.05 8.97 8.97 8.97 8.93 8.91 8.87	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING MO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING
SHIVAM KUMAR 22117089 ELECTRICAL ENGINEERING 38413 8.83 NO CHANGE	55 66 67 78 88 89 90 60 61 62 63 64 65 66 67	ANINDITA DEVRAI PATEL VIPUL KUMAR KANNA CHANDAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMHAWA SINGH HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119001 22119090 22111057 22111054 22119088 22114027 22114027 22114035 22112019	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING	103517 108223 122994 60600 60600 57563 74113 96620 61261 59778 202740 82350 69841 57148 59099	9.1 9.1 9.0 9.06 9.06 9.04 9.04 9.04 9.04 9.04 9.05 8.97 8.97 8.97 8.93 8.91 8.87	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE
RITIKA SRIVASTAVA 22117079 ELECTRICAL ENGINEERING 43125 8.83 NO CHANGE	64 65 66 67 60 60 61 61 62 63 64 65 66 67 68	ANINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHAWET RAJ SHAMBHAVI KARUNA SINGH SHAWAT RAJ SHAMNUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AYUSH SINGH	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119090 22111027 22111054 22119088 22114027 22114027 22114025 22112019 22111073	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING	103517 108223 108223 122994 60600 68660 57563 74113 96620 61261 59778 202740 82350 69841 57148 59099 106700 173571	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.8.97 8.97 8.95 8.93 8.91 8.87 8.87	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE OF CHANGE CHEMICAL ENGINEERING NO CHANGE OF CHANGE OF CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING
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VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHANBHAVI KARUNA SINGH SHAWAT SINGH SHAWAT SINGH KAPUA SINGH SHAWAT SINGH SHAWAT SINGH SHAWAT SINGH SHAWAT SINGH SHAWAT SINGH SHAWAT SINGH VIVER KUMAR JESAN J MATHEW SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI RISHN SONKESHARIVA KAPUA SINGSH VIKISHN SONKESHARIVA AAVUSH PATLE SHIVAM KUMAR SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI SHAWAT SINGSHAWAT SHAWAT SINGH SHAWAT SINGH SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI SHAWAT SINGHAMAR SHIVAM KUMAR SHIVAM KUMAR SHIVAM KUMAR SHAWAT SINGHAMAR SHAW</td><td>22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119090 22111027 22111027 22111027 22111027 22111027 22111027 22111027 22111027 22111029 22112019 22111073 22117045 22117049 22117049 22117049 221110205 22112003</td><td>BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY 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22 SANYA SAHU 22111050 BIO MEDICAL ENGINEERING 198729 8.6 METALLURGICAL AND MATERIALS ENGINEERING 198729 8.6 MCTANDE	64 65 66 67 68 89 90 00 11 1 2 2 13 3 4 4 5 5 66 67 7 88 89 90 00 11 1 2 2 13 3 4 4 5 5 66 67 7 88 89 90 00 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMINDITA DEVRAL PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAMHUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH VIVEK KUMAR RITKA SAI THATEW SHIVAM KUMAR RITKA SAI THATEW SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI KRISHN SONKESHARIVA AAVUSH SINGH SHIVAM RANJAN SHIVAM RANJAN SHRUTI PANDEY ISHWAR YADAV	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119001 22119090 22111027 22111054 22119088 22114027 22114035 22112019 22111073 22117045 22117049 22117099 22117099 22117099 22111073 22117099 22112019 22111099 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 221120069 22112009	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING COVIL ENGINEERING COVIL ENGINEERING COVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING COVIL ENGINEERING COVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY COVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY COVIL ENGINEERING BIO TECHNOLOGY COVIL ENGINEERING BIO TECHNOLOGY COVIL ENGINEERING MINING ENGINEERING	103517 108223 122994 60600 68660 57563 74113 96620 61261 202740 82350 69841 57148 59099 106700 123571 77626 38413 43125 95370 103844 169012 87147 88097 88431 88097	9.1 9.1 9.0 9.06 9.04 9.04 9.04 9.04 9.04 9.04 9.05 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.83 8.83 8.83 8.81 8.81 8.87	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE
33 HARSHITA BANIABE 22121037 MINING ENGINEERING 258402 8.6 NO CHANGE 4 KANURI VARSHINI 22119045 MECHANICAL ENGINEERING 62958 8.56 NO CHANGE 15 PRANULU SRIVASTAV 22112048 BIO TECHNOLOGY 53020 8.54 MINING ENGINEERING 16 HITANSHI JAIN 22111021 BIO MEDICAL ENGINEERING 117435 8.54 METALLURGICAL AND MATERIALS ENGINEERING 7 AMAN SINGH THAKUR 22119099 MECHANICAL ENGINEERING 114803 8.5 NO CHANGE 18 DOLLY NAGWANI 22111017 BIO MEDICAL ENGINEERING 134193 8.5 NO CHANGE 9 KABEER SAHU 22119040 MECHANICAL ENGINEERING 73637 8.47 NO CHANGE 0 PRAGATI MISHBA 22120064 METALLURGICAL AND MATERIALS ENGINEERING 94229 8.45 NO CHANGE	64 65 66 67 68 89 90 00 11 1 12 2 13 3 14 4 15 16 66 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	AMINDITA DEVRAJ PATEL VIPUL KUMAR KANNIA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMBHAVI KARUNA SINGH SHWATT SODHANI KAPPALA VENKATA SAI CHAITANYA AYUSH SINGH VIVEK KUMAR JESAN J MATHEW SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI KRISHN SONKESHARIYA AAFUSH PATE SHIVAM KUMAR KISHN SONKESHARIYA AAFUSH PATE SHIVAM KUMAR KRISHN SONKESHARIYA AAFUSH PATE SHIVAM KUMAR KRISHN SONKESHARIYA AAFUSH PATE SHIVAM KANJAN SHRUTI PANDEY SHIVAM KANJAN SHRUTI PANDEY SHWAR YADAV RIYAAN GAUTAM	22112022 22121014 22112024 22113073 22113030 22113056 22112043 22119001 22119001 22119001 22119002 22111054 22119088 22114027 22114035 22112019 22111079 22111079 22111079 22111079 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112005 22112009 22121009	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY BIO TECHNO	103517 108223 112994 60600 60600 686660 57563 74113 96620 61261 59778 202740 82350 69841 57148 59099 106700 173571 77626 38413 43125 95370 103844 169012 87147 88097 87147 88097 88097 87147 88097 88097 87447 88097 88097 87447	9.1 9.1 9.1 9.0 9.06 9.04 9.04 9.04 9.04 9.04 9.05 8.97 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.87 8.887 8.887 8.883 8.83 8.	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING MO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
KANURI VARSHINI 22119045 MECHANICAL ENGINEERING 62958 8.56 NO CHANGE	64 65 66 677 88 89 90 00 11 1 22 3 3 44 55 66 677 788 8 89 90 00 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMHUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AYUSH SINGH VIVER KUMAR JESAN J MATHEW SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI KISHN SONKESHARIVA AAYUSH PATLE SHIVAM KUMAR SHIKAH KUMAR RITIKA SRIVASTAVA ADITI KUMARI SHAMHUMAR SHIVAN KUMAR SHIVAN KUMAR ARISHN SONKESHARIVA AAYUSH PATLE SHIVAM RANJAN SHRUIT PANDEY ISHWAM RANJAN SHRUIT PANDEY ISHWAM RANJAN SHRUIT PANDEY ISHWAM RANJAN SHRUIT PANDEY ISHWAM RANJAN ARJAHA CHOUDHARY GAURAV JANN ARGHA CHOUDHARY GAURAV JANN PARTEEK SINGH	22112022 22121014 22112024 22113073 22113030 22113036 22112043 22119061 22119080 22111027 22111054 22119088 22114027 22111054 22119088 22114027 22111073 22111073 22111073 22111073 22111073 22111073 22111092 22111092 22111092 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093 22111093	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING MICHANICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING MINING ENGINEERING MINING ENGINEERING MINING ENGINEERING MINING ENGINEERING MINING ENGINEERING	103517 108223 122994 60600 68660 57553 74113 96620 61261 59778 202740 82350 69841 57148 57048 59099 106700 173571 77626 38413 43125 95370 103844 169012 87147 88097 85431 88097 85431 80579 220330 38467 79916	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.08 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.88 8.83 8.83 8.83 8.83 8.83	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE
KANURI VARSHINI 22119045 MECHANICAL ENGINEERING 62958 8.56 NO CHANGE	64 65 66 67 7 88 8 9 9 9 9 9 10 11 12 2 13 14 15 15 16 16 17 17 17 18 18 19 19 10 11 11 12 11 11 11 11 11 11 11 11 11 11	AMINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAAHNUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH VIVEK KUMAR RITIKA SRIVASTAVA ADITI KUMARI RITIKA SRIVASTAVA ADITI KUMARI SRIVASTAVA SHIVAM KUMAR RITIKA SRIVASTAVA ANTISH SINGH SHIVAM KUMAR RITIKA SRIVASTAVA ANTISH JENGH SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI RISHA SRIVASTAVA SHIVAM KUMAR RISHA SRIVASTAVA ANTISH IPATE SHIVAM RANIAN SHRUTI PANDEY SHIVAM RANIAN RISHANA GAUTAM RAGHA CHOUDHARY GAURAV JAIN PRATEES SINGH SANYA SANU JANUAL	22112022 22121014 22112024 22113073 22113030 22113036 22112043 22119001 22119090 22119090 22111054 22119088 22114027 22114025 22114027 22114035 22112019 22117045 22112019 22117079 22112033 22112005 22112005 22112005 22112005 22112009 22117099	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY BIO TECHNOLOGY CIVIL ENGINEERING MINING ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING	103517 108223 122994 60600 686660 57563 74113 96620 61261 202740 82350 69841 57148 59099 106700 173571 77626 38413 43125 95370 103844 169012 87147 88097 85431 88097 85431 88057 9916	9.1 9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.08 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.87 8.87 8.83 8.83 8.83 8.83	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING NO CHANGE NO CHANGE CHEMICAL ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE MO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
PRANJUL SRIVASTAV 22112048 BIO TECHNOLOGY 53020 8.54 MINING ENGINEERING	54 55 56 6 6 7 7 6 8 8 6 9 7 0 7 1 1 7 2 2 7 3 7 4 7 5 6 7 6 7 7 7 7 7 7 8 8 7 9 3 3 0 3 3 1 3 3 2	AMINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAAHNUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH VIVEK KUMAR RITIKA SRIVASTAVA ADITI KUMARI RITIKA SRIVASTAVA ADITI KUMARI SRIVASTAVA SHIVAM KUMAR RITIKA SRIVASTAVA ANTISH SINGH SHIVAM KUMAR RITIKA SRIVASTAVA ANTISH JENGH SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI RISHA SRIVASTAVA SHIVAM KUMAR RISHA SRIVASTAVA ANTISH IPATE SHIVAM RANIAN SHRUTI PANDEY SHIVAM RANIAN RISHANA GAUTAM RAGHA CHOUDHARY GAURAV JAIN PRATEES SINGH SANYA SANU JANUAL	22112022 22121014 22112024 22113073 22113030 22113036 22112043 22119001 22119090 22119090 22111054 22119088 22114027 22114025 22114027 22114035 22112019 22117045 22112019 22117079 22112033 22112005 22112005 22112005 22112005 22112009 22117099	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY BIO MEDICAL ENGINEERING ELECTRICAL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY BIO TECHNOLOGY CIVIL ENGINEERING MINING ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING MINING ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING ELECTRICAL ENGINEERING	103517 108223 122994 60600 686660 57563 74113 96620 61261 202740 82350 69841 57148 59099 106700 173571 77626 38413 43125 95370 103844 169012 87147 88097 85431 88097 85431 88057 9916	9.1 9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.08 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.87 8.87 8.83 8.83 8.83 8.83	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING NO CHANGE NO CHANGE CHEMICAL ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
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18 DOLLY NAGWANI 22111017 BIO MEDICAL ENGINEERING 134193 8.5 NO CHANGE 9 KABEER SAHU 22119040 MECHANICAL ENGINEERING 73637 8.47 NO CHANGE 10 PRAGATI MISHBA 22120064 METALLURGICAL AND MATERIALS ENGINEERING 94229 8.45 NO CHANGE	64	AMINDITA DEVRAJ PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWET RAJ SHAMHAUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AYUSH SINGH VIVEK KUMAR JESAN J MATHEW SHIVAM KUMAR RITIKA SRIVASTAVA ADITI KUMARI KRISHN SONKESHARIYA AAFUSH PATLE SHIVAM KUMAR KISHN SONKESHARIYA AAFUSH PATLE SHIVAM KUMAR KISHN SONKESHARIYA AAFUSH PATLE SHIVAM KANJAN SHRUTI PANDEY ISHWAR YADAV RIYAAN GAUTAM RIYAAN GAUTAM RIYAAN GAUTAM RIYAAN GAUTAM SHRUTI PANDEY SHIVAM RANJAN SHRUTI PANDEY SHAMAR YADAV RIYAAN GAUTAM RAGHA CHOUDHARY GAURAY JANN PRATEEK SINGH SANYA SAHU HARSHITA BANJARE KANURI VARSHINI PRANILE SHANJAN	22112022 22121014 22112024 22113030 22113030 22113056 22121015 22112043 22119090 22111027 22111054 22119080 22111027 22111054 22119080 22111073 22111073 22117045 22117049 22112019 22111709 22112005 22112005 22112009 22112005 22112009 22112005 22112009 22112005 22112005 22112006 22112006 22112006 22112006 22112006 22112069 22112009 22112009 22111040 22113046 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050 22111050	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING MINING ENGINEERING BIO TECHNOLOGY	103517 108223 122994 60600 60600 57563 96620 61261 96620 61261 59778 202740 69841 57148 59099 106700 105700 173571 77626 38441 69012 87147 88097 220330 89431 80579 220330 89431 80579 220330 85431 80579 220330 38467 79916 198729	9.1 9.1 9.1 9.0 9.06 9.06 9.04 9.04 9.04 9.08 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.88 8.83 8.83 8.83 8.83 8.83	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE METALLURGICAL AND MATERIALS ENGINEERING NO CHANGE
19 KABEER SAHU 22119040 MECHANICAL ENGINEERING 73637 8.47 NO CHANGE 0 PRAGATI MISHRA 22120064 METALLURGICAL AND MATERIALS ENGINEERING 94229 8.45 NO CHANGE	64 65 66 66 67 7 7 88 89 90 00 11 12 2 2 3 3 14 4 15 5 16 6 6 6 6 6 6 6 6 7 7 7 8 8 19 9 10 10 10 10 10 10 10 10 10 10 10 10 10	AMINDITA DEVRAL PATEL VIPUL KUMAR KANNA CHANDRAVANSHI SACHIN SINGH VIKAS PAL NITYA AGRAWAL AAGNIK PAUL SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAMBHAVI KARUNA SINGH SHWATE RAJ SHAMHUMA RAZVI HARSHIT SODHANI KAPPALA VENKATA SAI CHAITANYA AVUSH SINGH VIVEK KUMAR RITKA SRIVATAVA ADITI KUMARI RITKA SRIVATAVA ADITI KUMARI RRISHN SONKESHARIYA AAVUSH SINGH SHIVAM KUMAR RRISHN SONKESHARIYA ADITI KUMARI RRISHN SONKESHARIYA ANTUSH JAROBE SHIVAM RANJAN SHRUTI PANDEY ISHWAN GANANA ARGHA CHOUDHARY GAURAY JANN PRATEEK SINGH SANNA SAHU HARSHITA BANJARE KANURI VARSHINI PRANJUL SRIVASTAV	22112022 22121014 22112024 22113073 22113030 22113036 22113045 22112043 22119001 22119090 22111027 22111054 22119088 22114027 22111027 22111027 22111027 22111027 22111027 22111027 22111027 22111027 22111029 22111029 22111029 22111029 22111029 22111029 22111029 22112005 22112005 22112005 22112005 22112005 22112009 22111052 22112009 22111052 22112009 22111052 22112009 22112009 22111050 22112009 22112009 22112009 22112009 22112009 22112009 22112009 22112009 22112006	BIO TECHNOLOGY MINING ENGINEERING BIO TECHNOLOGY CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING CHEMICAL ENGINEERING METALLURGICAL AND MATERIALS ENGINEERING BIO TECHNOLOGY MECHANICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING BIO MEDICAL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING CIVIL ENGINEERING BIO TECHNOLOGY CIVIL ENGINEERING BIO TECHNOLOGY BIO TECHNOLOGY BIO TECHNOLOGY BIO TECHNOLOGY BIO TECHNOLOGY CIVIL ENGINEERING MINING ENGINEERING MINING ENGINEERING MINING ENGINEERING BIO MEDICAL ENGINEERING	103517 108223 122994 60500 60500 686660 57553 74113 96620 61261 202740 82350 69841 57148 57048 57048 57048 106700 10700 108700 108700 108844 169012 87147 88097 85431 169012 87147 88097 85431 880579 220330 38467 79916 198729 258402 62958 53020	9.1 9.1 9.1 9.06 9.06 9.04 9.04 9.04 9.04 9.08 8.97 8.97 8.95 8.93 8.91 8.87 8.87 8.88 8.83 8.81 8.81 8.81 8.81 8.81 8.81	CHEMICAL ENGINEERING CHEMICAL ENGINEERING MINING ENGINEERING NO CHANGE NO CHANGE NO CHANGE CHEMICAL ENGINEERING MATALURGICAL AND MATERIALS ENGINEERING NO CHANGE METALURGICAL AND MATERIALS ENGINEERING METALURGICAL AND MATERIALS ENGINEERING NO CHANGE METALURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALURGICAL AND MATERIALS ENGINEERING NO CHANGE METALURGICAL AND MATERIALS ENGINEERING NO CHANGE METALURGICAL AND MATERIALS ENGINEERING NO CHANGE NO CHANGE NO CHANGE METALURGICAL AND MATERIALS ENGINEERING NO CHANGE
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92	MAYANK MAURYA	22111035	BIO MEDICAL ENGINEERING	87541	8.39	METALLURGICAL AND MATERIALS ENGINEERING
93	JAGRITI KUMARI	22121040	MINING ENGINEERING	98997	8.39	NO CHANGE
94	HARDIK RANA	22120041	METALLURGICAL AND MATERIALS ENGINEERING	58470	8.37	NO CHANGE
95	SUSHANT KUMAR JHA	22112064	BIO TECHNOLOGY	79518	8.37	METALLURGICAL AND MATERIALS ENGINEERING
96	ABHINESH TYAGI	22113003	CHEMICAL ENGINEERING	52557	8.35	NO CHANGE
97	SWARNAVA DEY	22120095	METALLURGICAL AND MATERIALS ENGINEERING	64710	8.35	NO CHANGE
98	VAIBHAV SINGH	22114088	CIVIL ENGINEERING	51218	8.33	NO CHANGE
99	KHYATI THAWAIT	22112032	BIO TECHNOLOGY	175893	8.33	NO CHANGE
100	AMAY GUPTA	22111002	BIO MEDICAL ENGINEERING	231767	8.33	METALLURGICAL AND MATERIALS ENGINEERING
101	KANHAIYA KUMAR	22111026	BIO MEDICAL ENGINEERING	84793	8.31	METALLURGICAL AND MATERIALS ENGINEERING
102	ANKAN BANERJEE	22119013	MECHANICAL ENGINEERING	45404	8.29	NO CHANGE
103	AKSHAY MAIRAL	22120009	METALLURGICAL AND MATERIALS ENGINEERING	64529	8.29	NO CHANGE
104	HARSH TRIPATHI	22111020	BIO MEDICAL ENGINEERING	77145	8.29	NO CHANGE
105	SARANSH MATHUR	22111051	BIO MEDICAL ENGINEERING	75316	8.27	NO CHANGE
106	AASTIK AGRAWAL	22121003	MINING ENGINEERING	66545	8.25	NO CHANGE
107	DILEEP KUMAR PRAJAPATI	22120035	METALLURGICAL AND MATERIALS ENGINEERING	121945	8.25	NO CHANGE
108	RAHUL KUMAR SINGH	22111043	BIO MEDICAL ENGINEERING	79953	8.22	MINING ENGINEERING
109	SAINATH R	22111047	BIO MEDICAL ENGINEERING	88635	8.22	NO CHANGE
110	ADARSH KUMAR	22112004	BIO TECHNOLOGY	83394	8.2	MINING ENGINEERING
111	PRITISH BARUPAL	22120068	METALLURGICAL AND MATERIALS ENGINEERING	143912	8.2	NO CHANGE
112	TEJAS RAJENDRA MAHISBADWE	22111064	BIO MEDICAL ENGINEERING	87472	8.18	MINING ENGINEERING
113	YASHI CHANDRAKAR	22121090	MINING ENGINEERING	129979	8.18	NO CHANGE
114	ADITYA OJHA	22117008	ELECTRICAL ENGINEERING	65919	8.16	NO CHANGE
115	SOUMYAJIT ROUTRAY	22117000	BIO TECHNOLOGY	70620	8.16	MINING ENGINEERING
116	TAMSHA TRISHNA TRIPATHY	22112066	BIO TECHNOLOGY	166541	8.14	MINING ENGINEERING
117	ABHISHEK KUMAR	22120002	METALLURGICAL AND MATERIALS ENGINEERING	74107	8.12	NO CHANGE
118	HARSHVARDHAN TIWARI	22112027	BIO TECHNOLOGY	72428	8.1	NO CHANGE
119	PREETI SAO	22111040	BIO MEDICAL ENGINEERING	114556	8.1	NO CHANGE
120	ASHUTOSH NIRALA	22112017	BIO TECHNOLOGY	78096	8.06	NO CHANGE
121	AYUSH BHARDWAJ	22112019	BIO TECHNOLOGY	223481	8.04	NO CHANGE
122	VEDANT PAKHIDE	22119108	MECHANICAL ENGINEERING	125020	8	NO CHANGE
123	TAKSANDE SOHIT RAVINDRA	22117101	ELECTRICAL ENGINEERING	96985	7.97	NO CHANGE
124	AYUSH MISHRA	22119021	MECHANICAL ENGINEERING	90852	7.95	NO CHANGE
125	ISHAN SWARNKAR	22121039	MINING ENGINEERING	143044	7.91	NO CHANGE
126	SHREYANSH KUMAR TAMBOLI	22113062	CHEMICAL ENGINEERING	80347	7.89	NO CHANGE
127	ABHISHEK KUMAR	22121004	MINING ENGINEERING	79078	7.83	NO CHANGE
128	MULINTI PULISHEKHAR	22111036	BIO MEDICAL ENGINEERING	87943	7.77	MINING ENGINEERING
129	PULIN DUBEY	22111030	MINING ENGINEERING	69799	7.62	NO CHANGE
130	ROHAN JAIN	22121002	METALLURGICAL AND MATERIALS ENGINEERING	92469	7.62	NO CHANGE
131	PRIYANSHU KUMAR	22120074	MECHANICAL ENGINEERING	54517	7.56	NO CHANGE NO CHANGE
131	FINITARION KOMAN	221130/3	INICCIDATION CALCINOTALEMING	J431/	7.30	NO CHANGE